

1 / 19

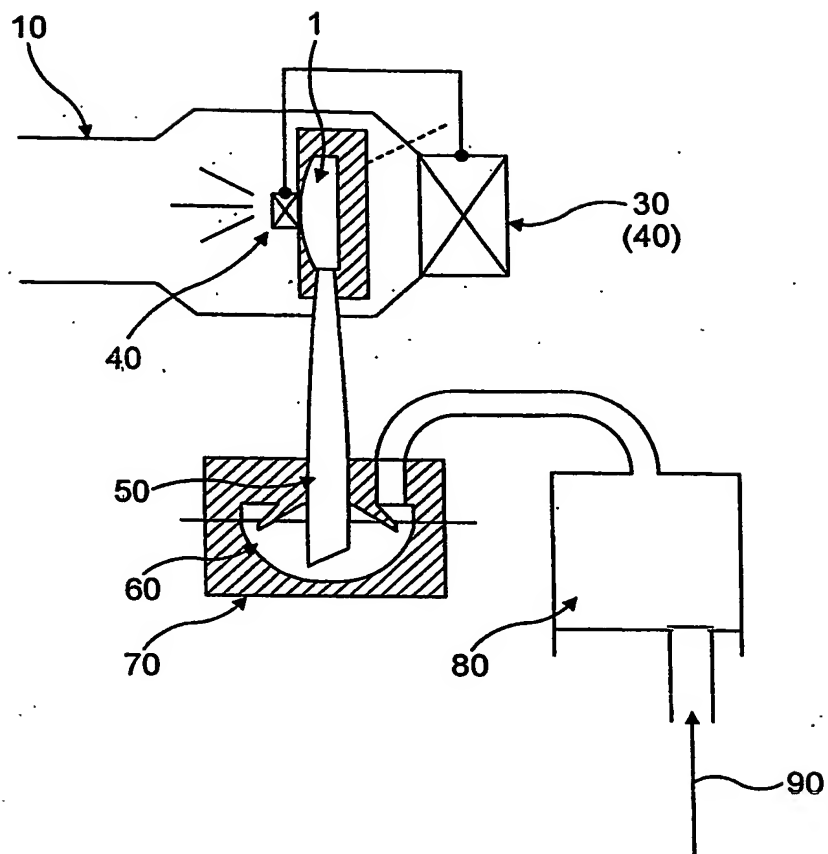


FIG. 1A

2 / 19

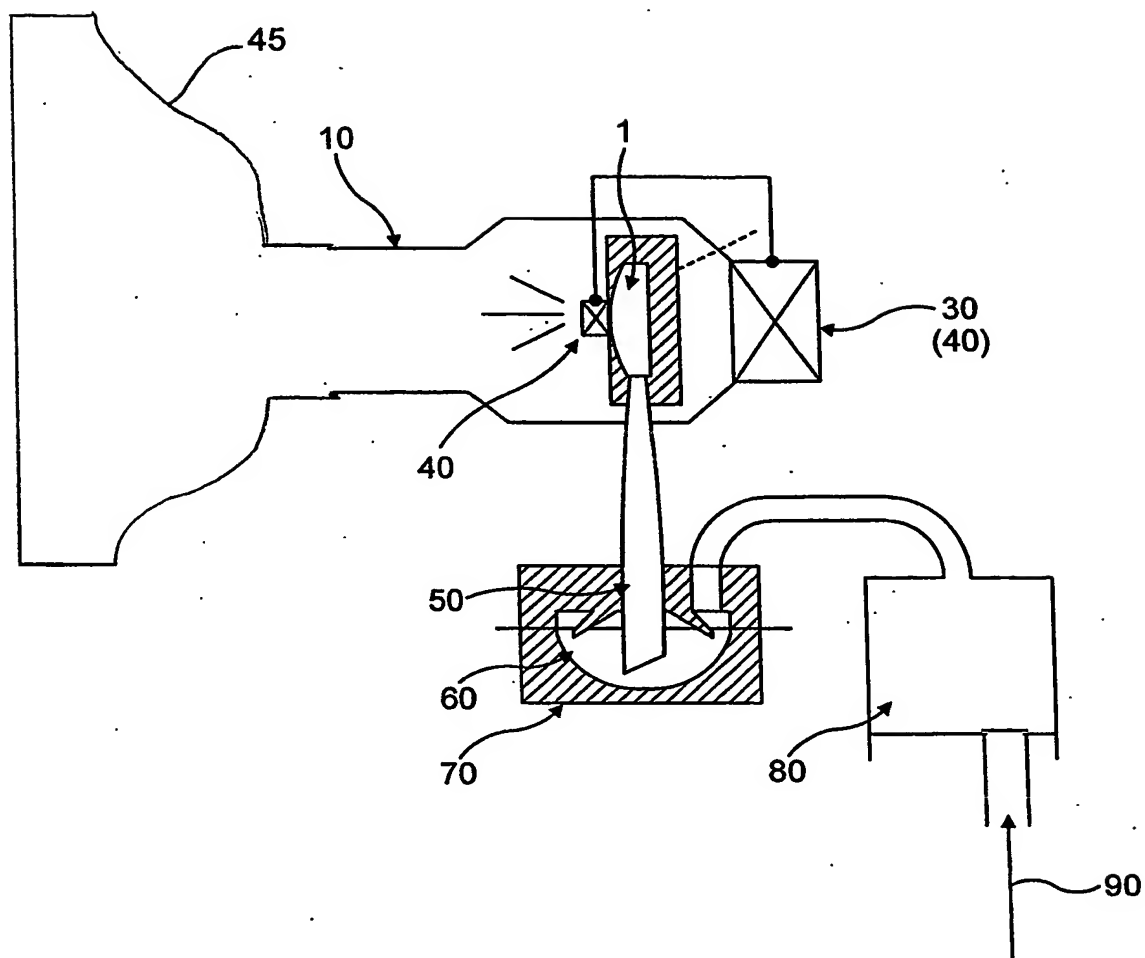


FIG. 1B

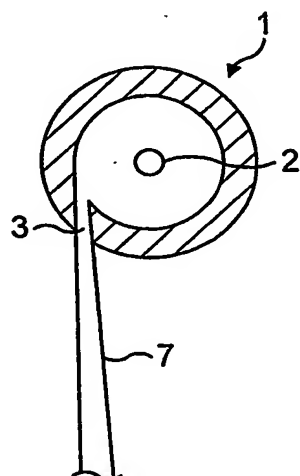


FIG. 2

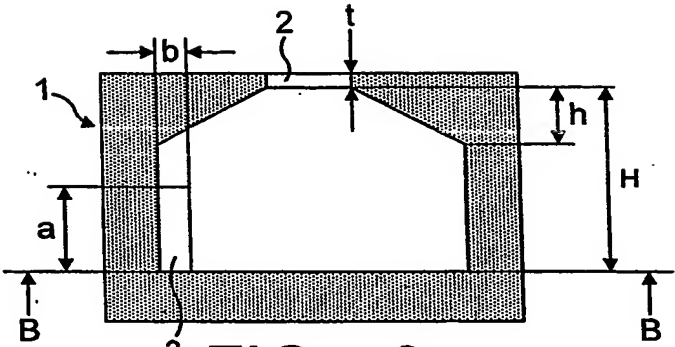


FIG. 3

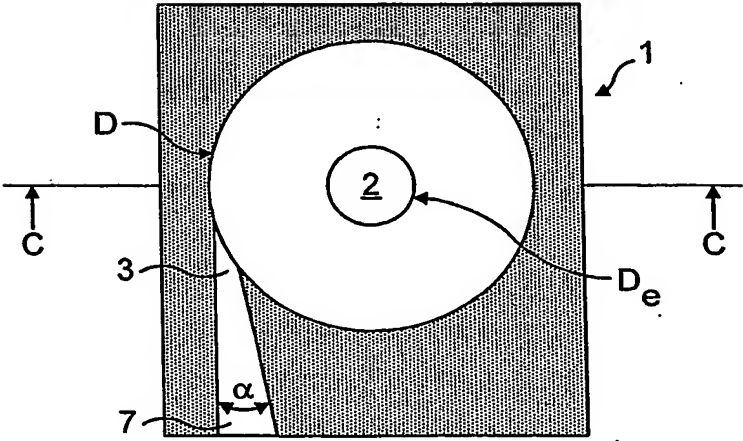
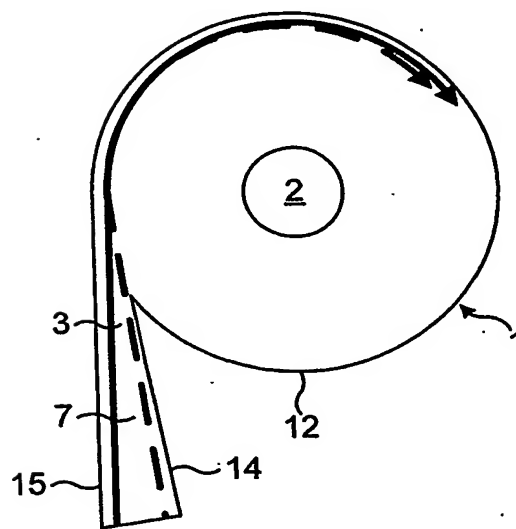
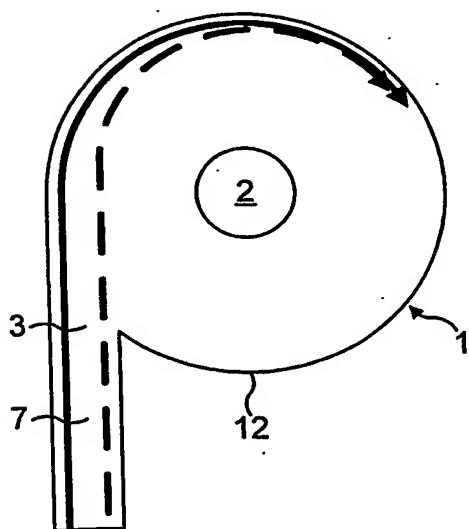
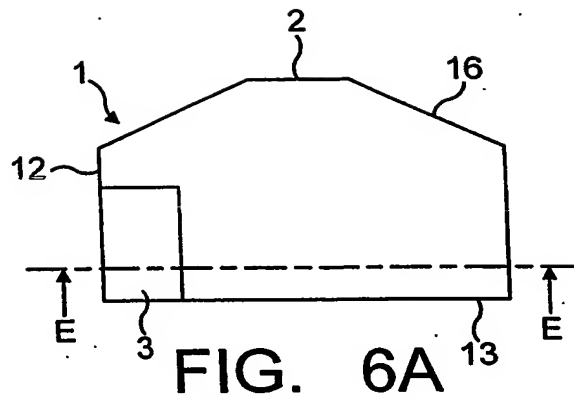
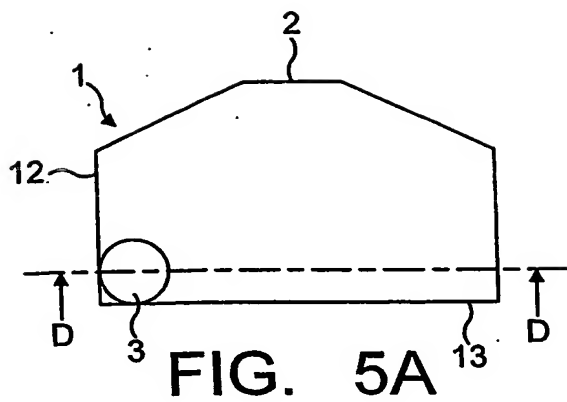
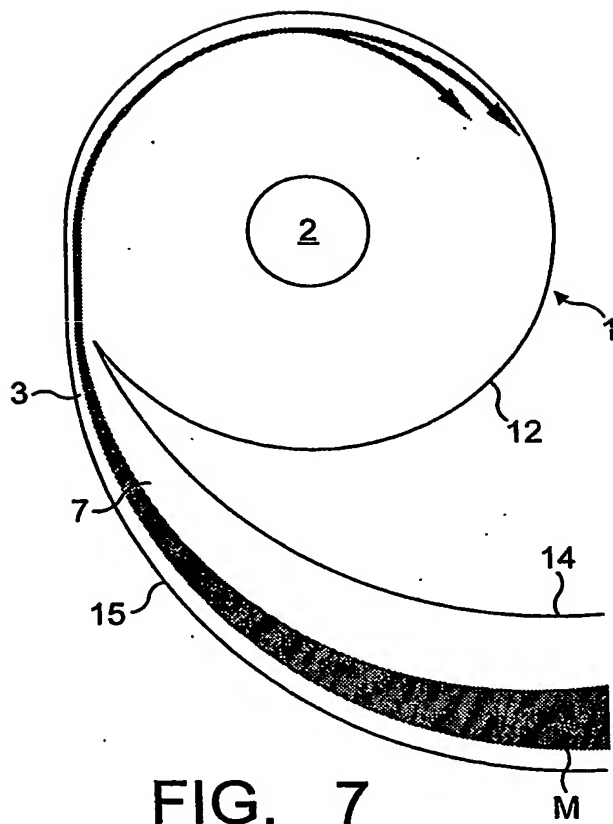


FIG. 4

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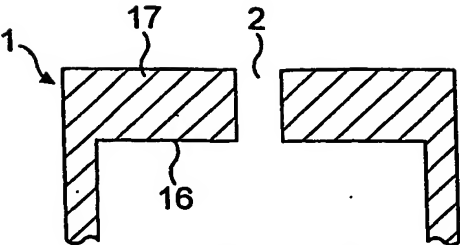


FIG. 8

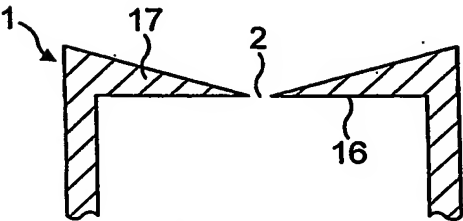


FIG. 9

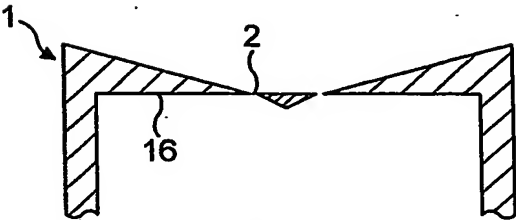


FIG. 10

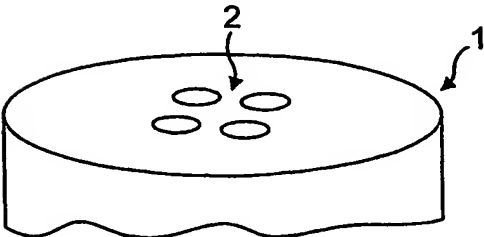
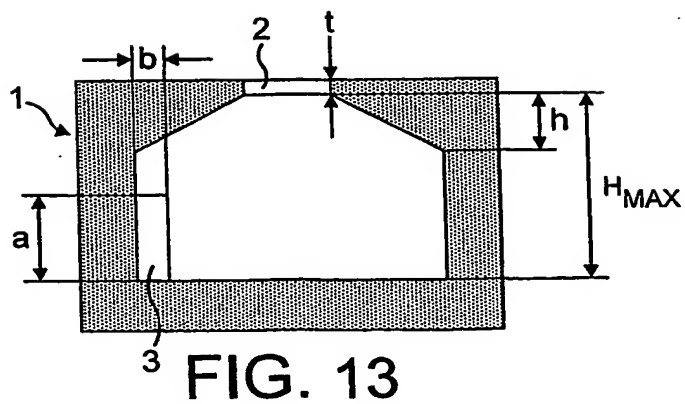
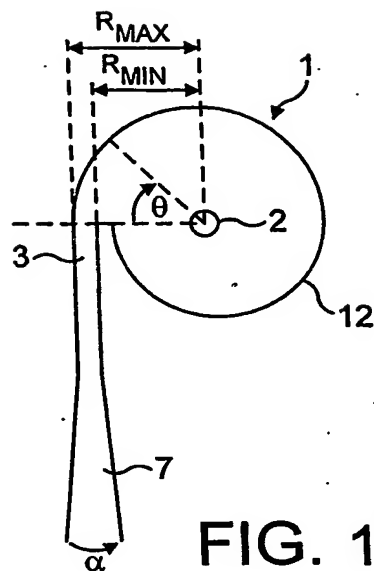


FIG. 11



8 / 19

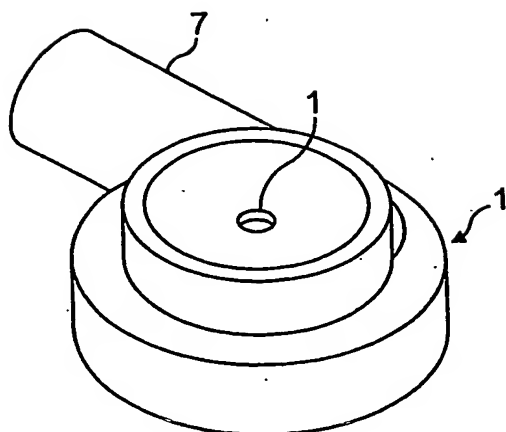


FIG. 14

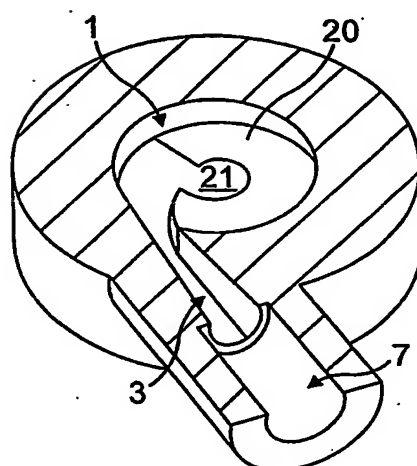


FIG. 15

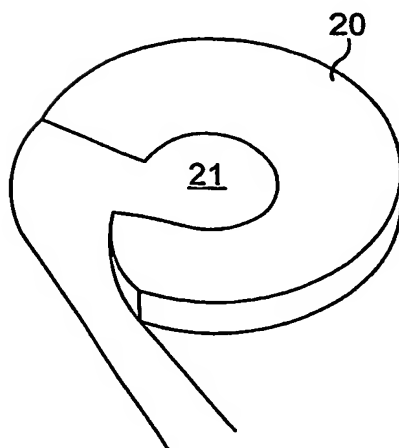


FIG. 16



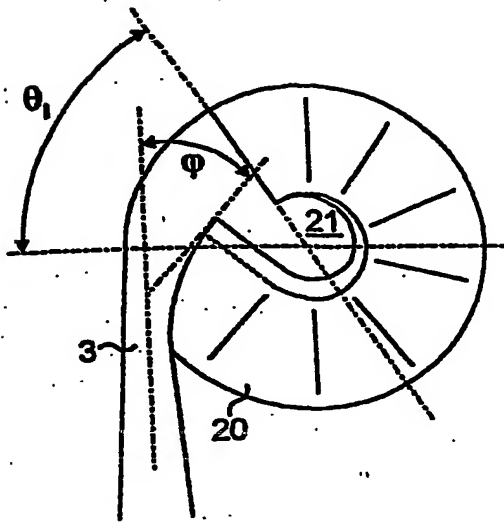


Figure 17

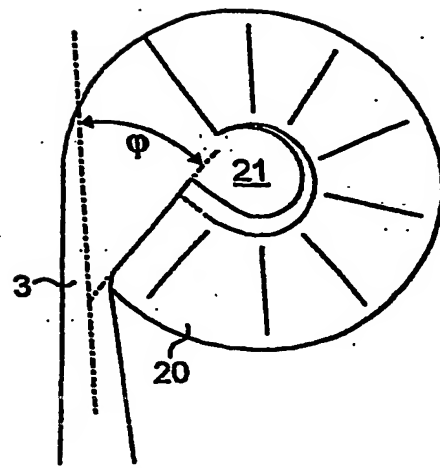


Figure 18

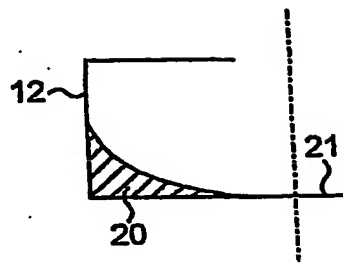


Figure 19

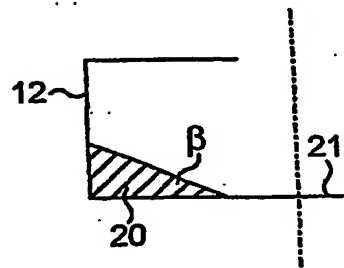


Figure 20

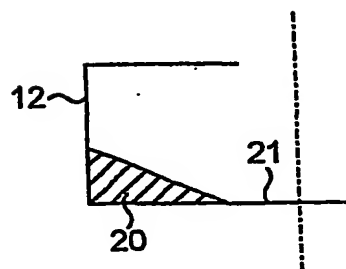


Figure 21

Vol. Weighted Mean D[4,3]: 53.494µm	Mode: 59.194µm	Specific Surface Area: 0.504 m <sup>2</sup> /g
Surface Weighted Mean D[3,2] : 11.916µm	Span: 16.76	Concentration: 0.0247 %Vol
Result units: Volume Uniformity: 0.462		
d(0.1): 5.208µm	d(0.5): 52.769µm	d(0.6): 59.94µm
		d(0.9): 93.871µm

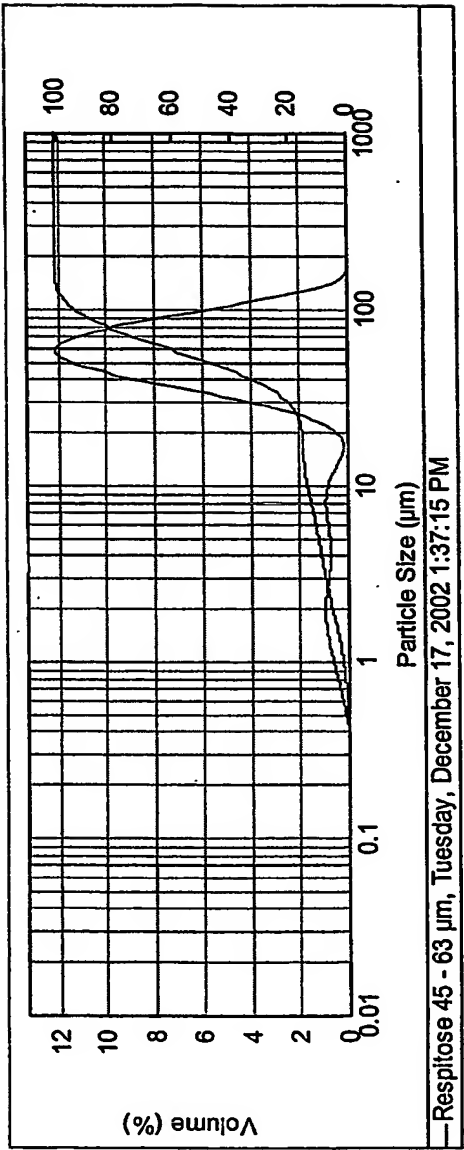


Figure 22A

Vol. Weighted Mean D[4,3]: 53.816µm      Mode: 57.308µm      Specific Surface Area: 0.41 m<sup>2</sup>/g

Surface Weighted Mean D[3,2] : 14.626µm      Span: 1.464      Concentration: 0.0361 %Vol

Result units: Volume      Uniformity: 0.384

d(0.1): 8.571µm    d(0.5): 53.682µm    d(0.6): 59.54µm    d(0.9): 87.148µm

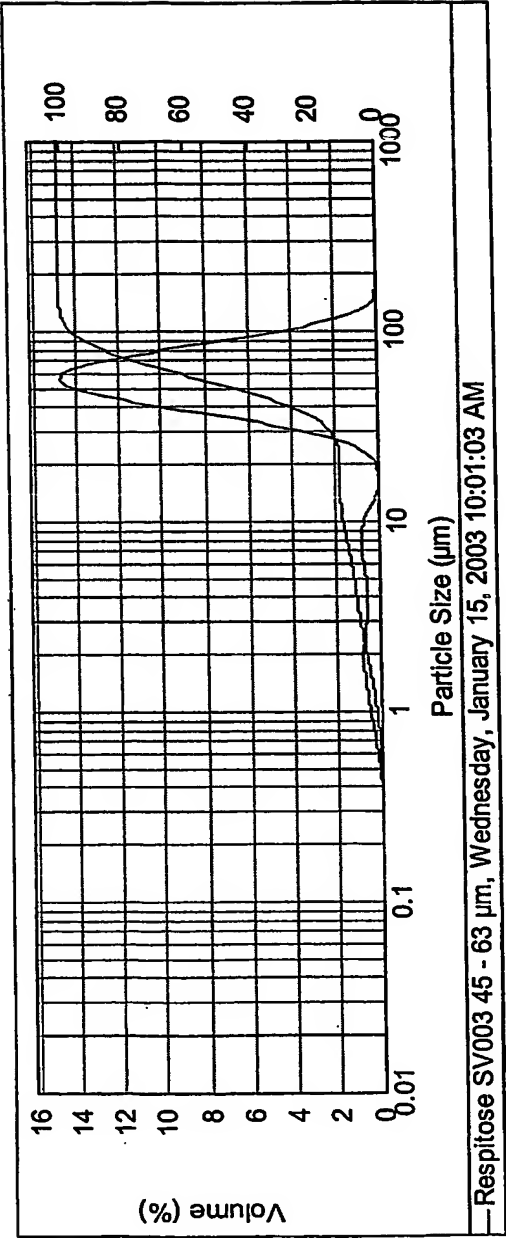


Figure 22B

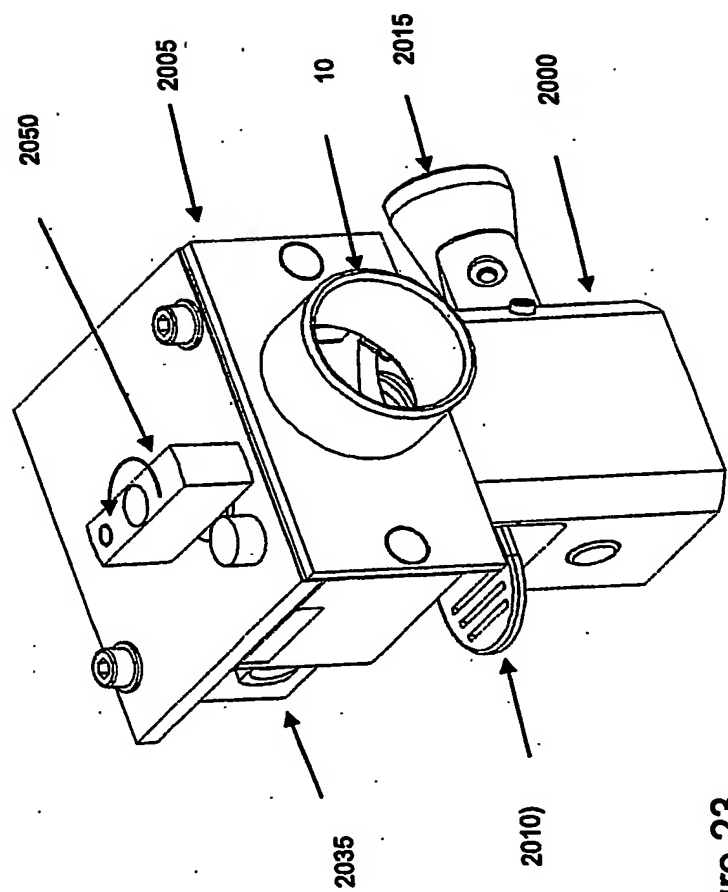


Figure 23

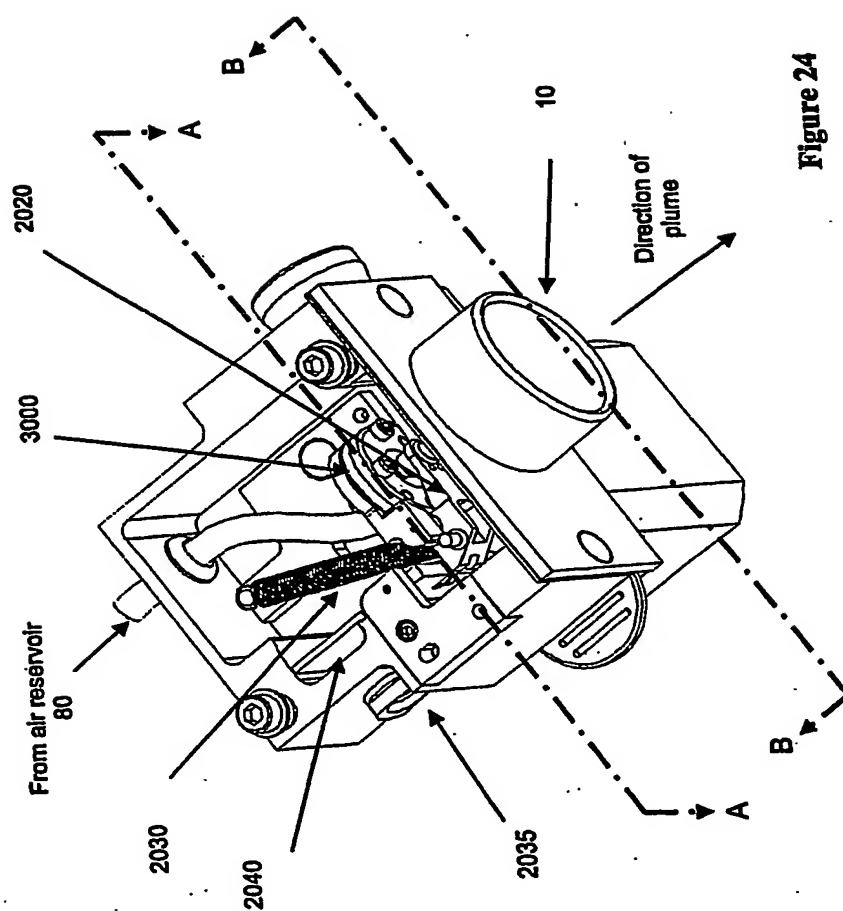


Figure 24

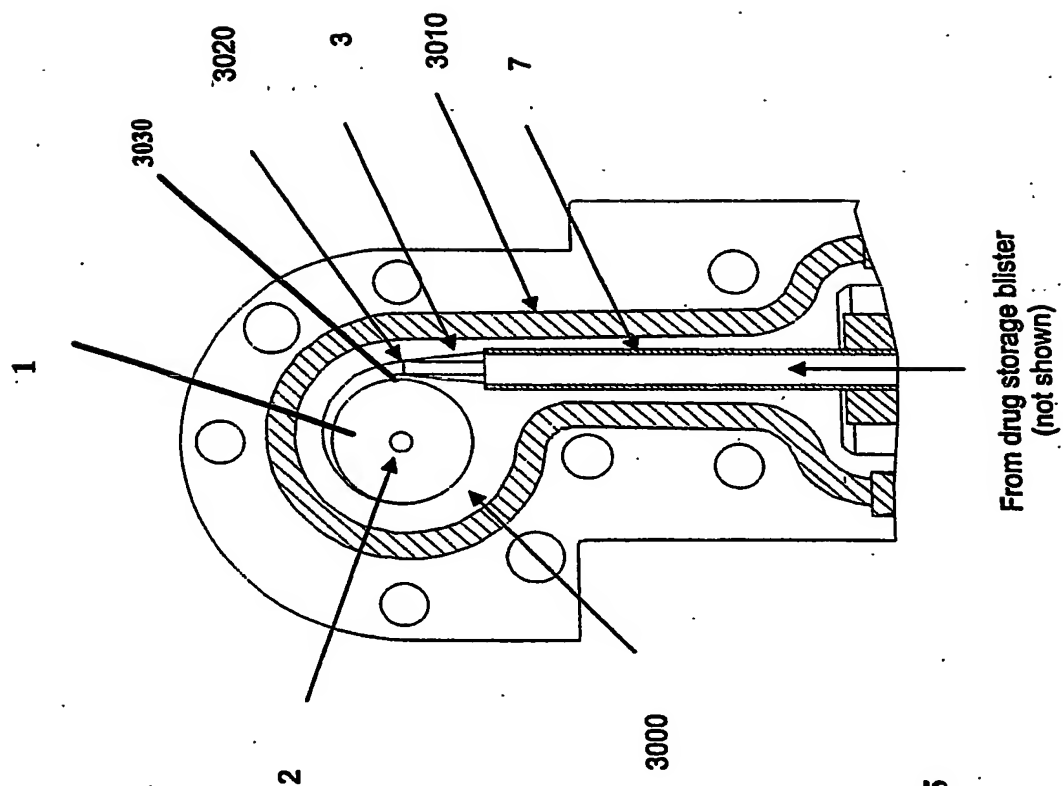


Figure 25

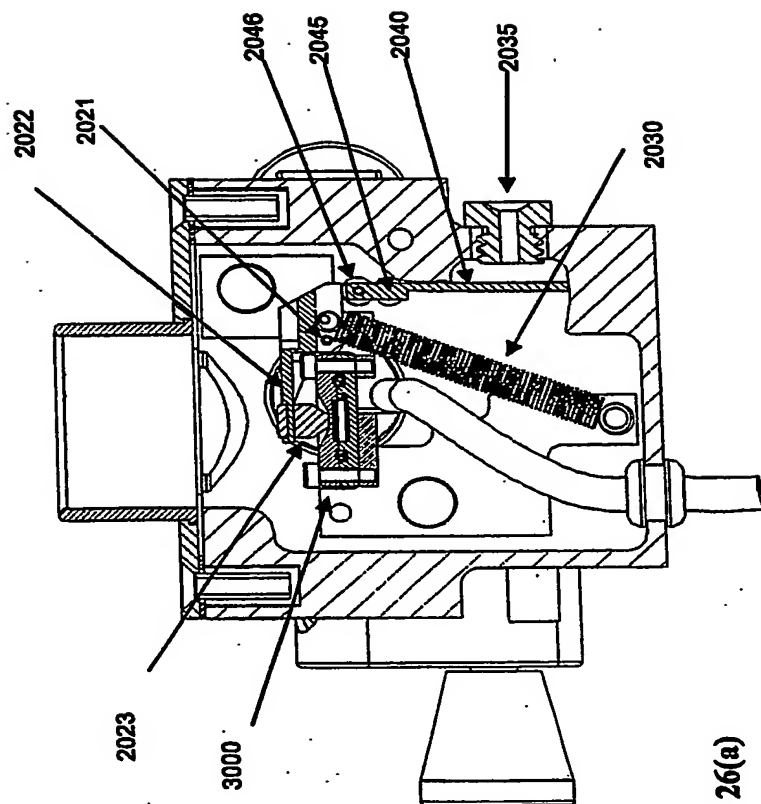


Figure 26(a)

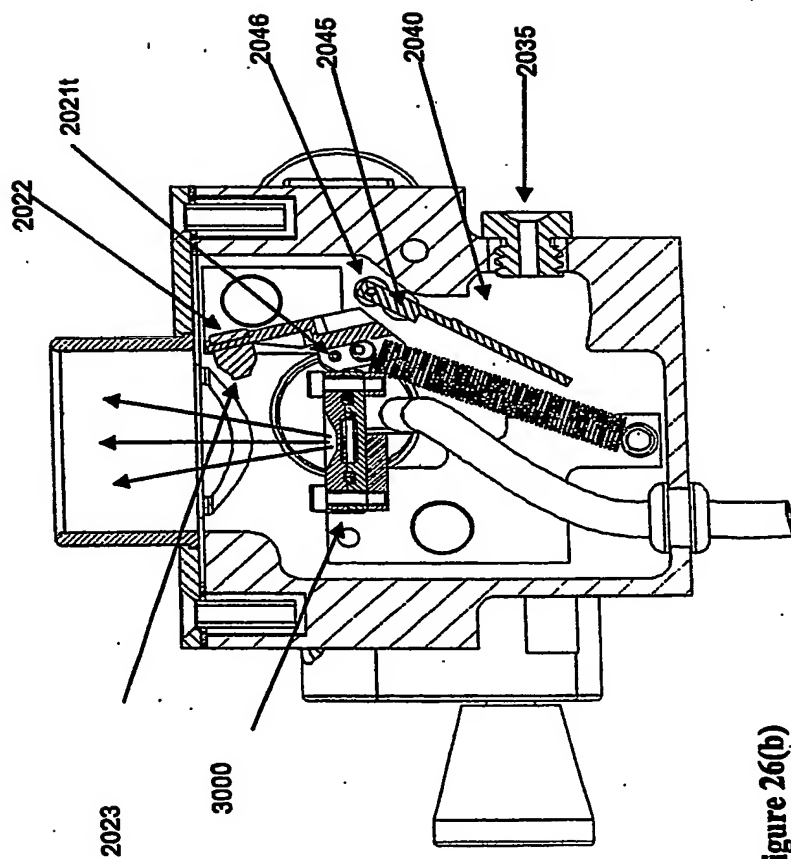
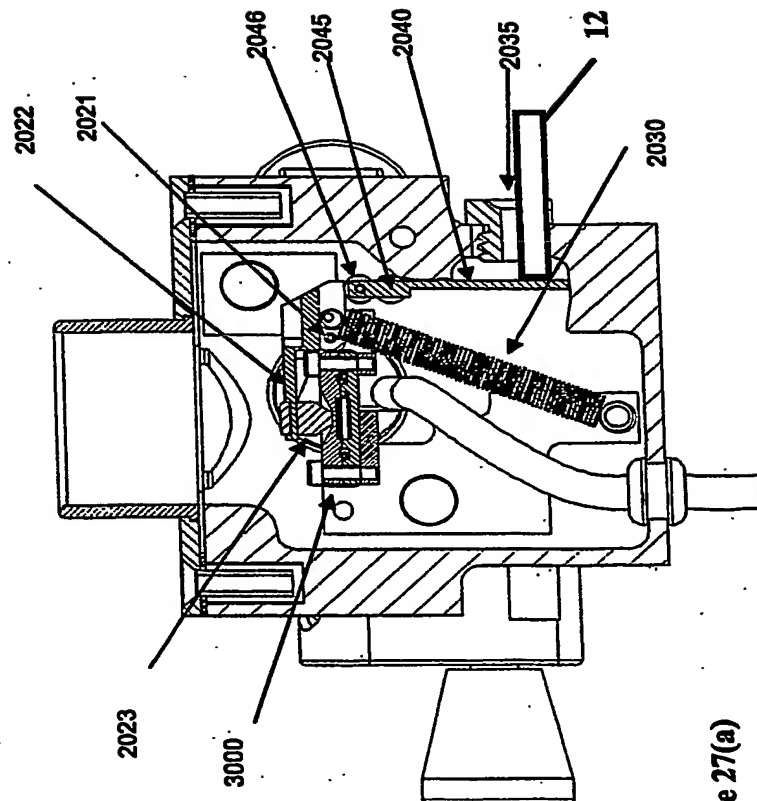


Figure 26(b)





**Figure 27(a)**

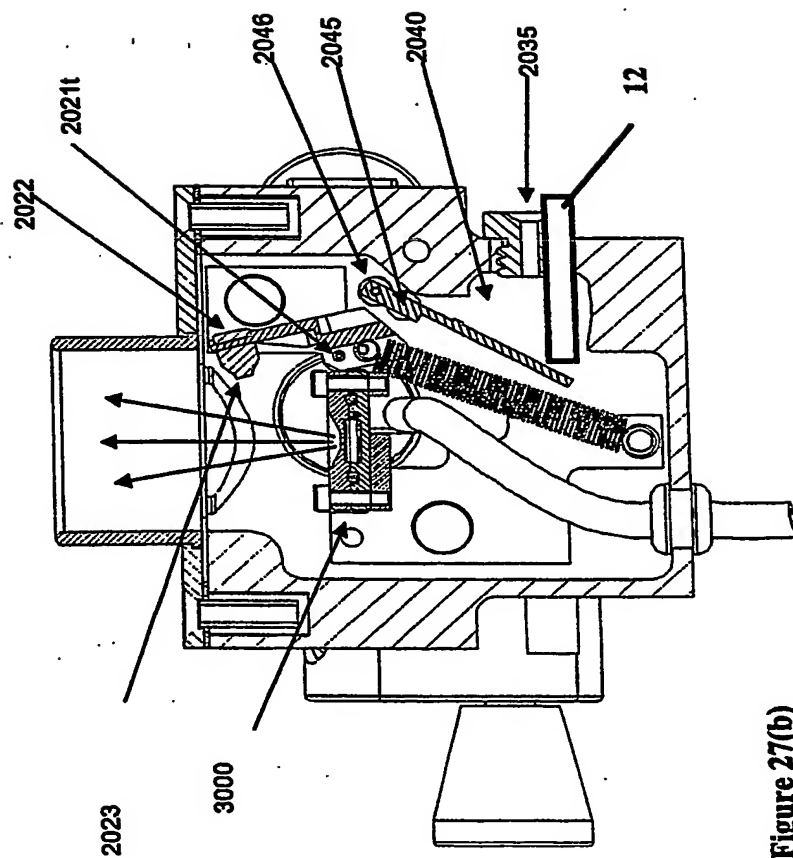


Figure 27(b)

Vol. Weighted Mean D[4,3]: 3.406µm	Mode: 2.953µm	Specific Surface Area: 2.38 m <sup>2</sup> /g
Surface Weighted Mean D[3,2] : 2.521µm	Span: 1.487	Concentration: 0.0025 %Vol
Result units: Volume	Uniformity: 0.494	
d(0.1): 1.442µm	d(0.5): 2.906µm	d(0.6): 3.34µm
		d(0.9): 5.785µm

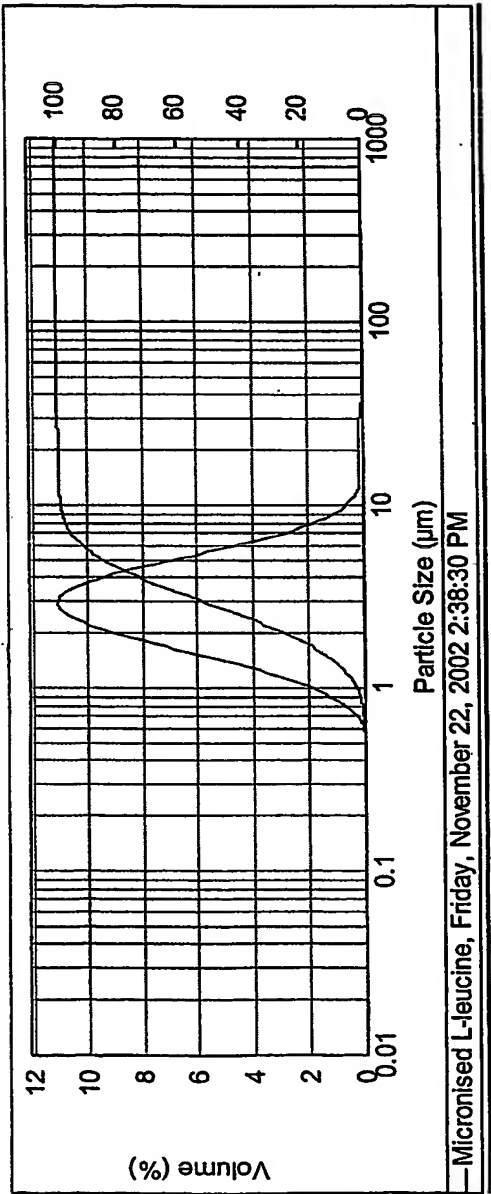


Figure 28

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